

**FIG. 1**

**Create a New Log File from 2200 Host**

Log Description: Log-10/18/2001 5:36:57 PM

Log File Name: Log-011018173657

Log Start Date: 10/18/2001 Log Start Time: 12:00:00 AM

Log End Date: 10/18/2001 Log End Time: 12:00:05 AM

Comments:

Acquire Now  
Batch  
Options  
Cancel

**REPORTS** **CLASSES** **LOGS**

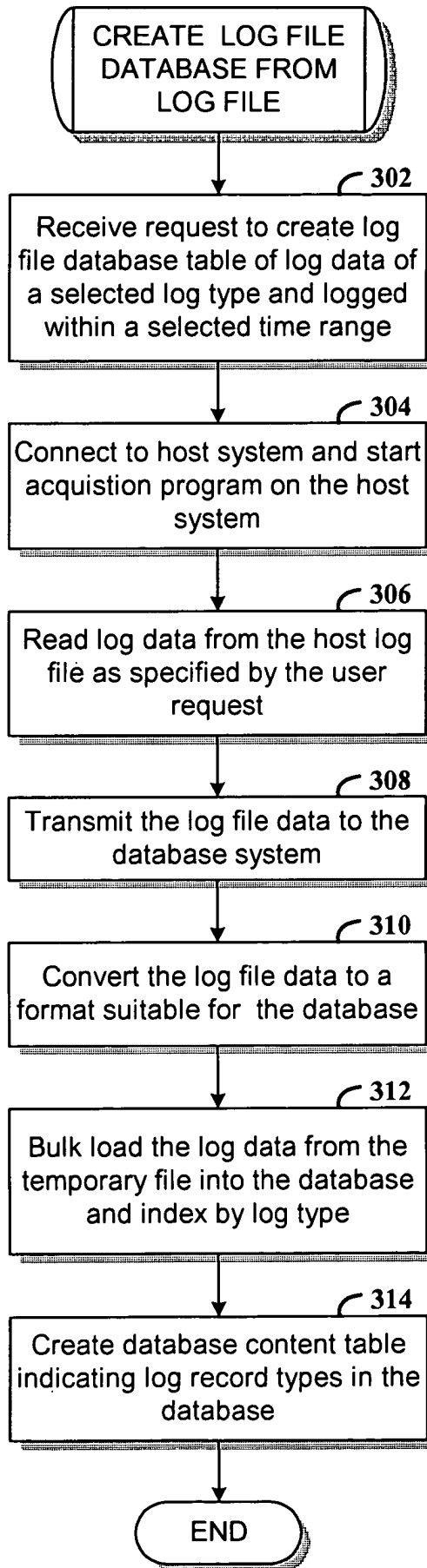
**Available Log Types:**

- 071 - System Time and Date
- 072 - System Equipment Mnemonics
- 073 - System-ID
- 074 - Log File Header Error
- 075 - System Performance
- 101 - Program Log Entry
- 102 - Checkpoint Restart
- 103 - TIP Program
- 106 - Run Identification

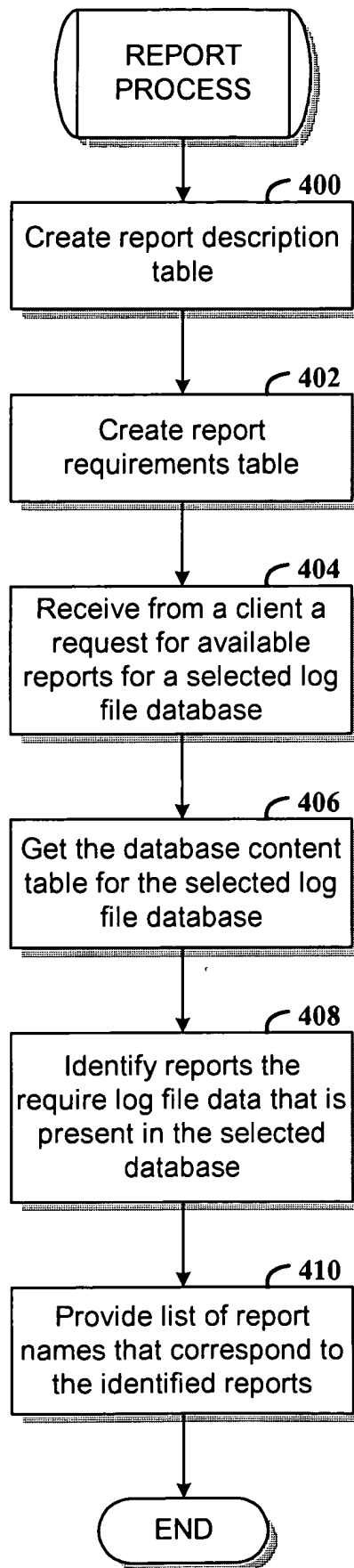
**Selected Log Types:**

Add >>  
All >>  
<< Remove  
<< All

FIG. 2



**FIG. 3**



**FIG. 4**

<b>UNISYS</b>		Select Start Time: Internal		Select End Time: Internal	
System Log Analysis and Reports					
<b>Tape Channel Program Error Report</b>					
Database Creation Date & Time		Create Date	Log Start Date & Time		Log Start Date-Time
Database Name		System Log File Name	Log End Date & Time		Log End Date-Time
Database Description		System Log Description			
Device Name	Reel #	Time of last Error	Run ID	User Function Code	RD WRT Other
Group #1 Name		References Since Last Error			
Reel Number		Audit Time	Run ID	Errors	Errors
TOTALS:		scriptor.Au	ERROR(S)	errors	errors
Printed on		Print Date at	Print Time	Page N of M	

FIG. 5

The screenshot shows a window titled "Report Select Logs". The window contains the following information:

Log Description: Log-11/15/2001 1:17:53 PM  
Log Path\File Name: Log-011115131753  
Report Name: (None)  
Filter/Sort Name: (None)  
Last Update Date: 11/15/2001 1:20:44 PM

Buttons on the right: Close, Select Log File, View Report

Below the buttons is a section titled "Report Selection" with a table:

Report Name	Category	Type
Log Frequency Report	Debug	Detailed
Log Entry Descriptor	General	Basic
System Log Type 101	General	Basic

FIG. 6